

FIG.1

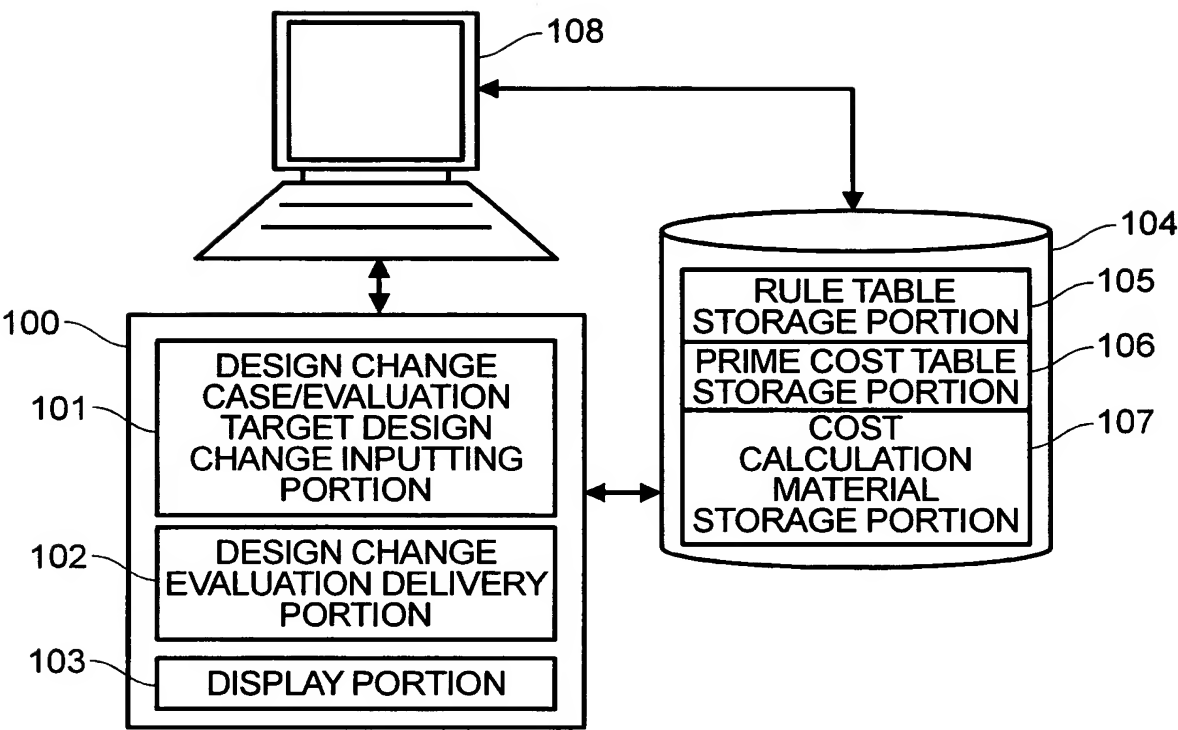


FIG.2

PROCESSED MATERIAL	1m	2m	3m	4m
CAN MATERIAL	100	300	300	500
FC	500	500	700	1000
SC	500	600	800	1000

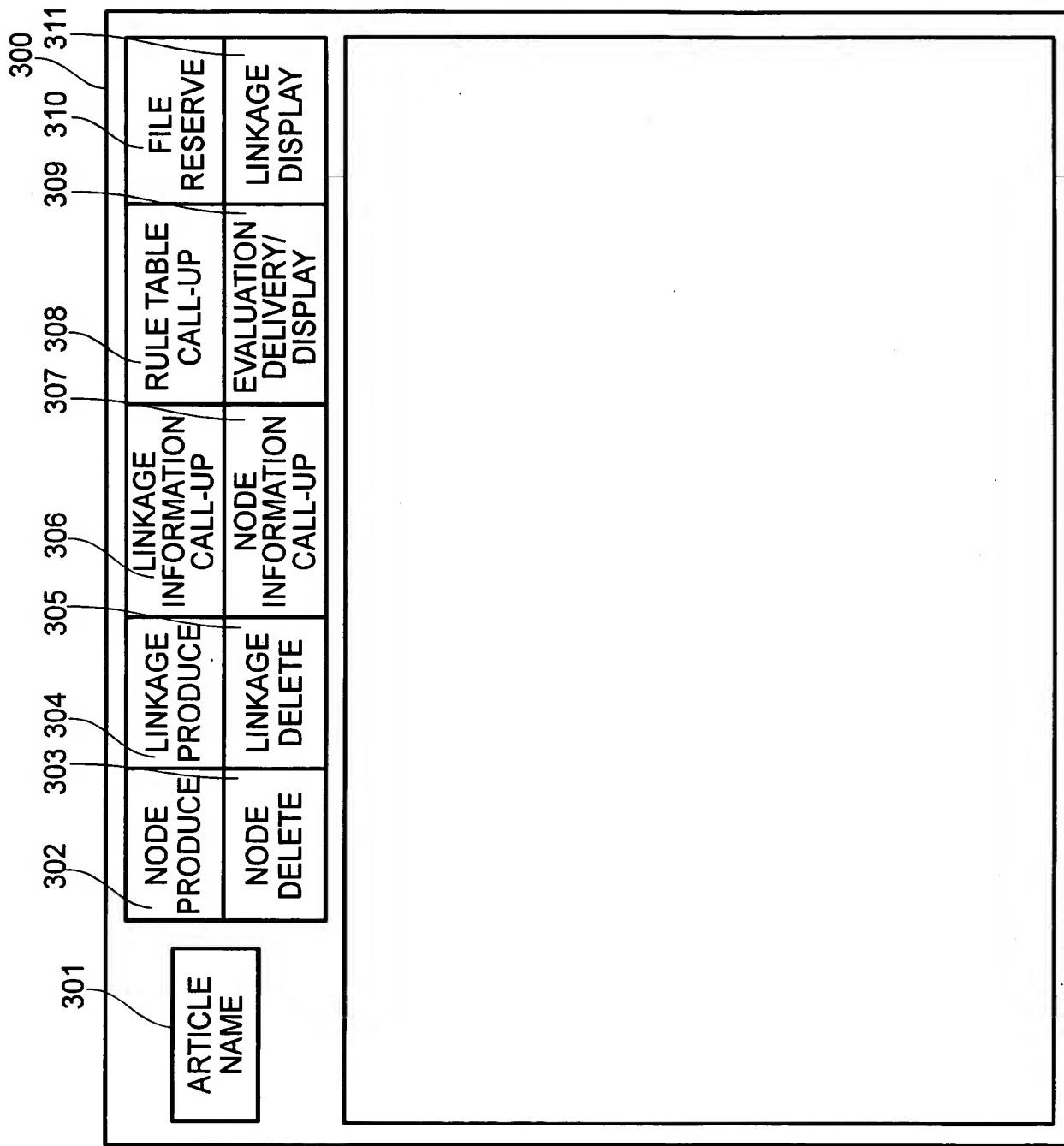


FIG.3

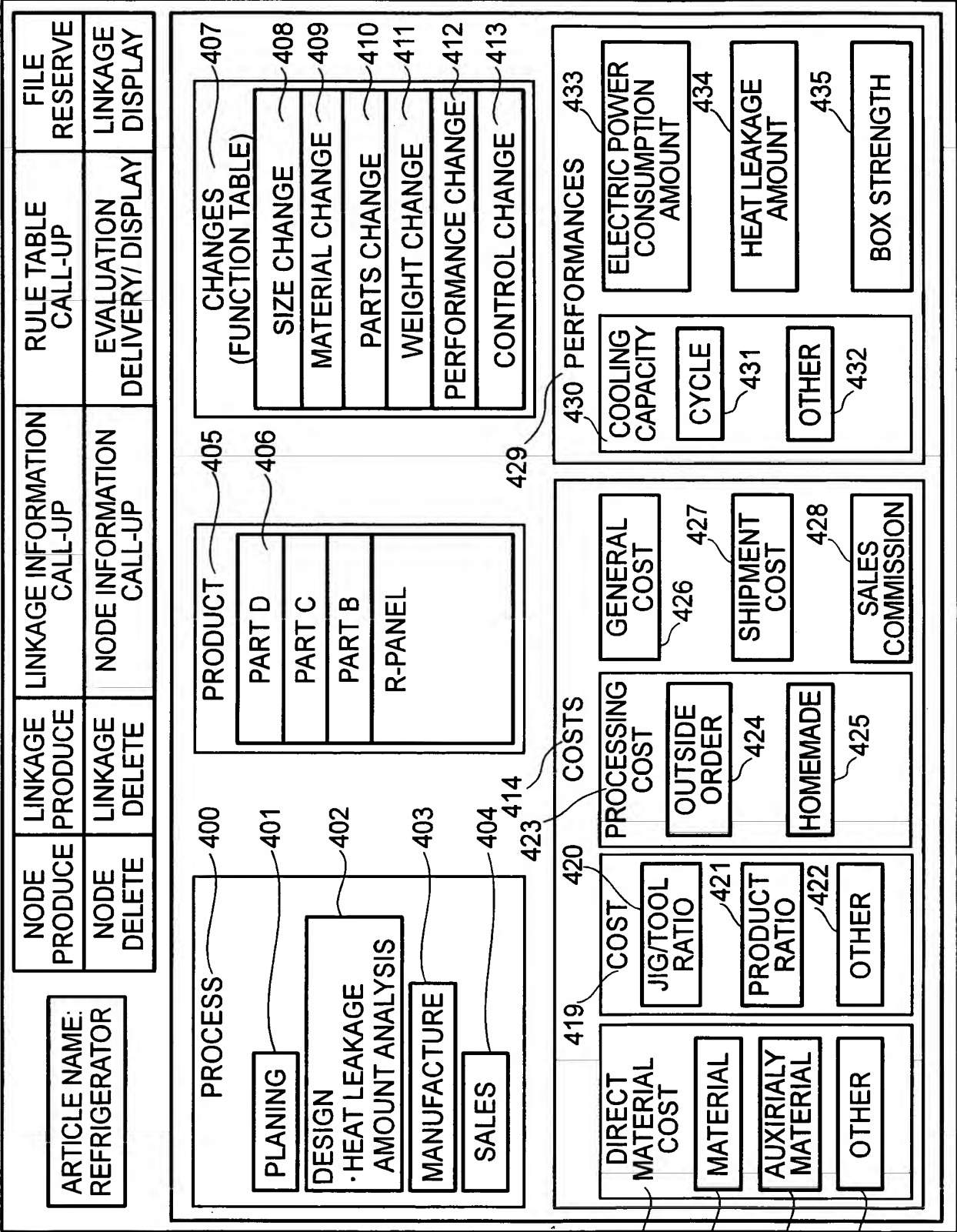


FIG.4

FIG.5

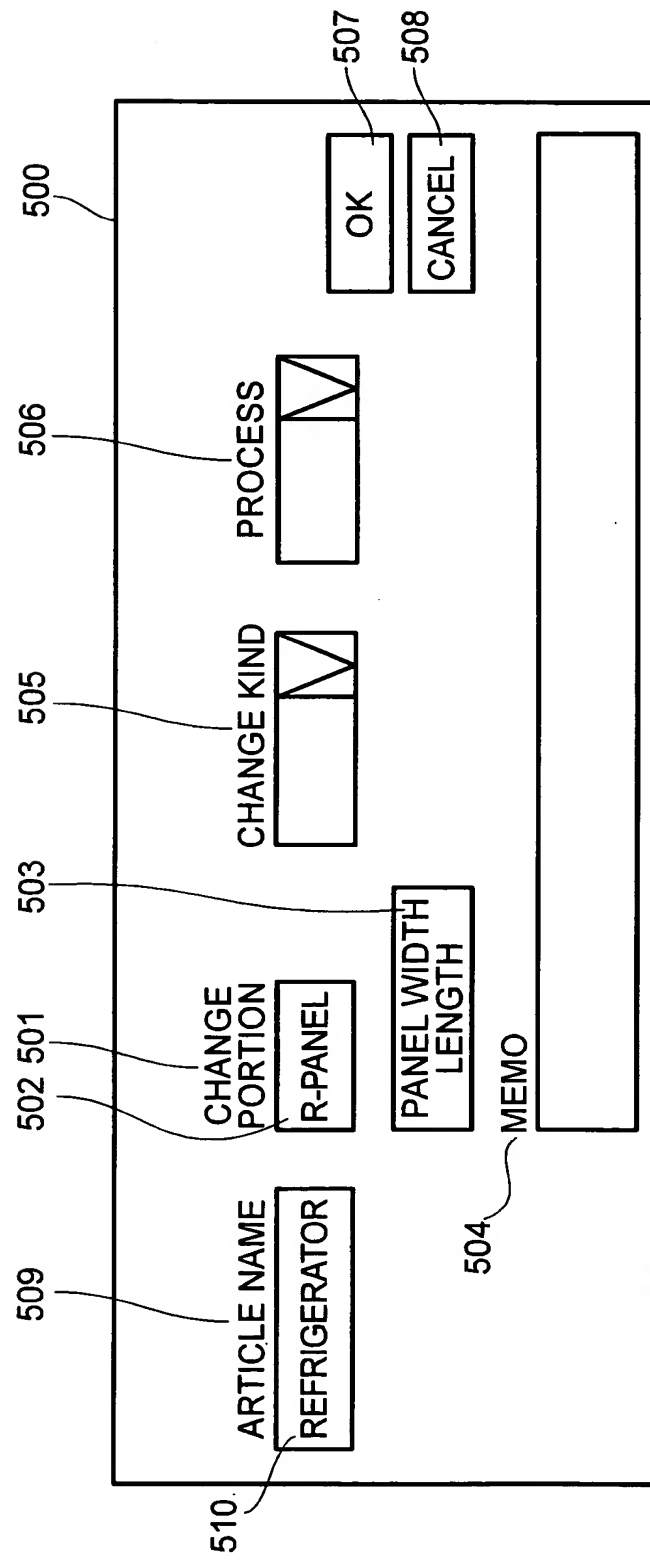
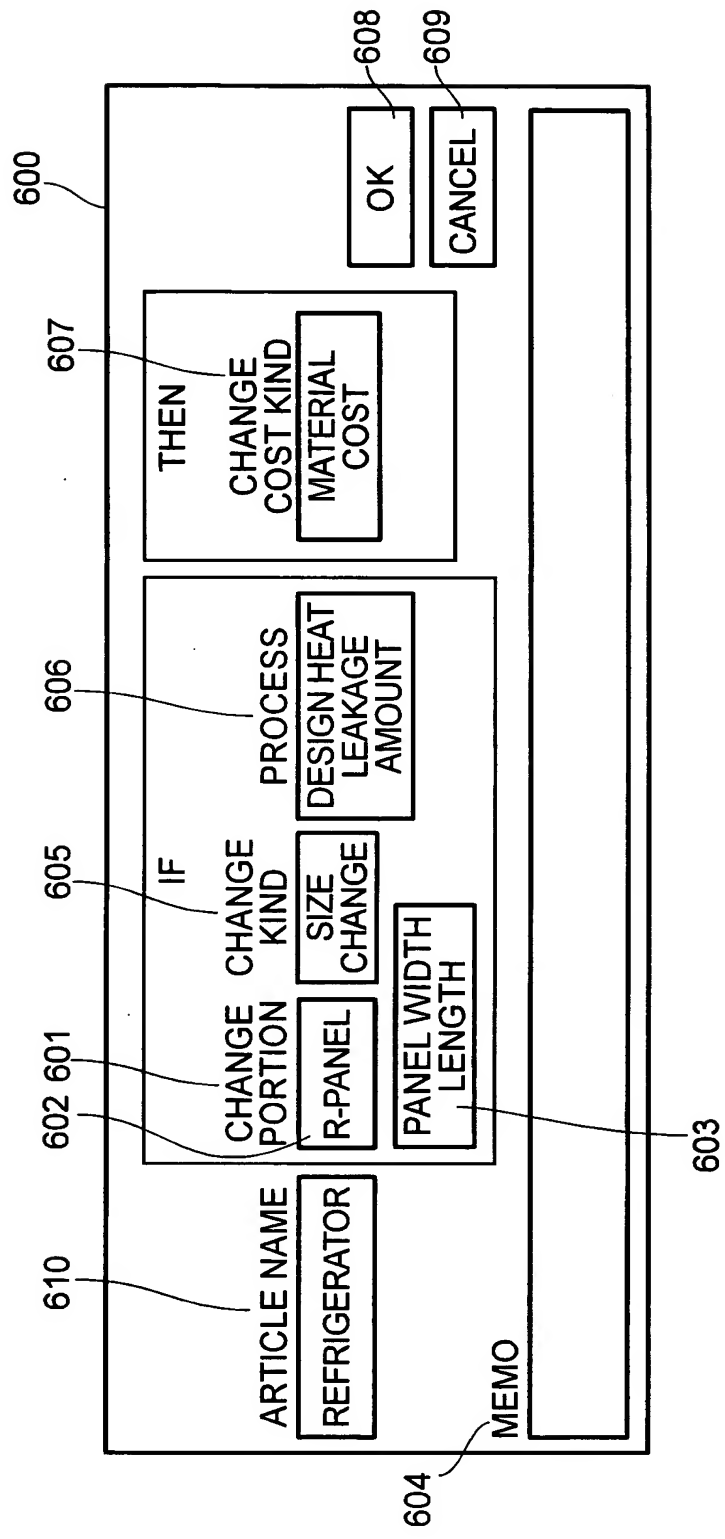


FIG.6



# FIG.7

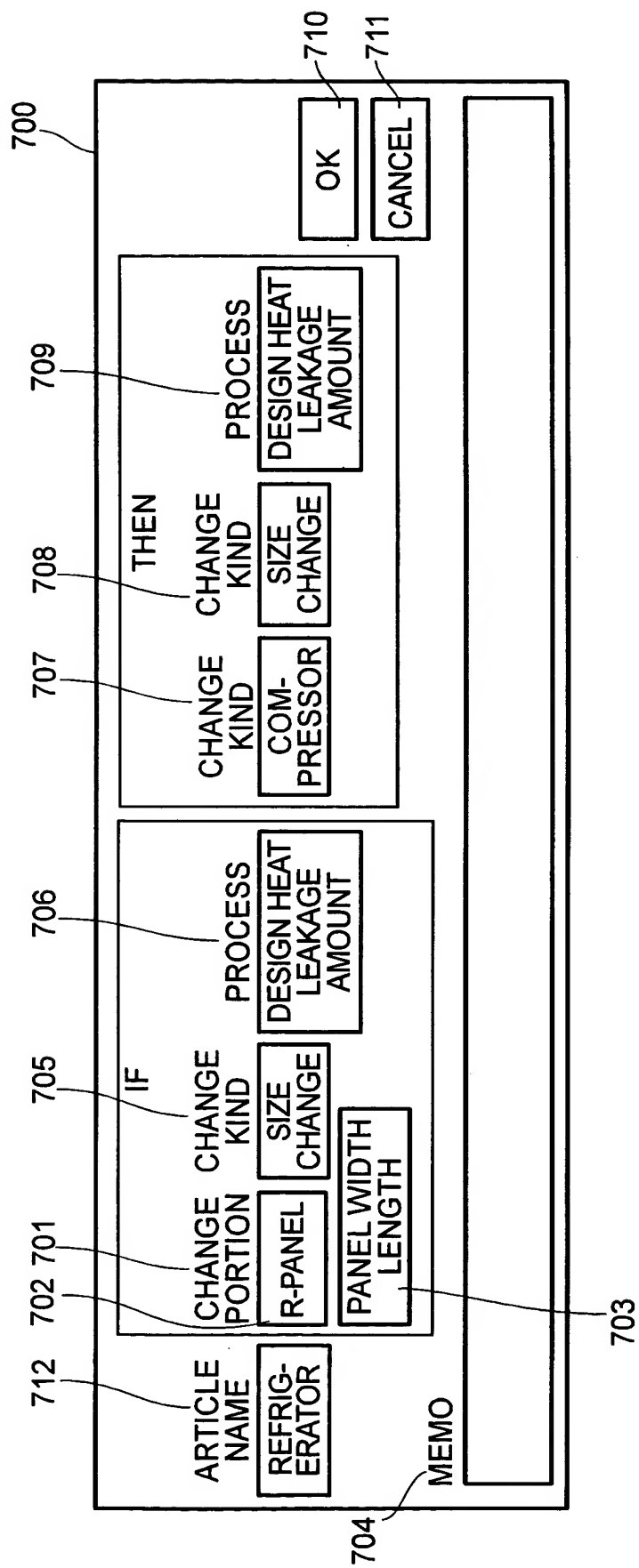
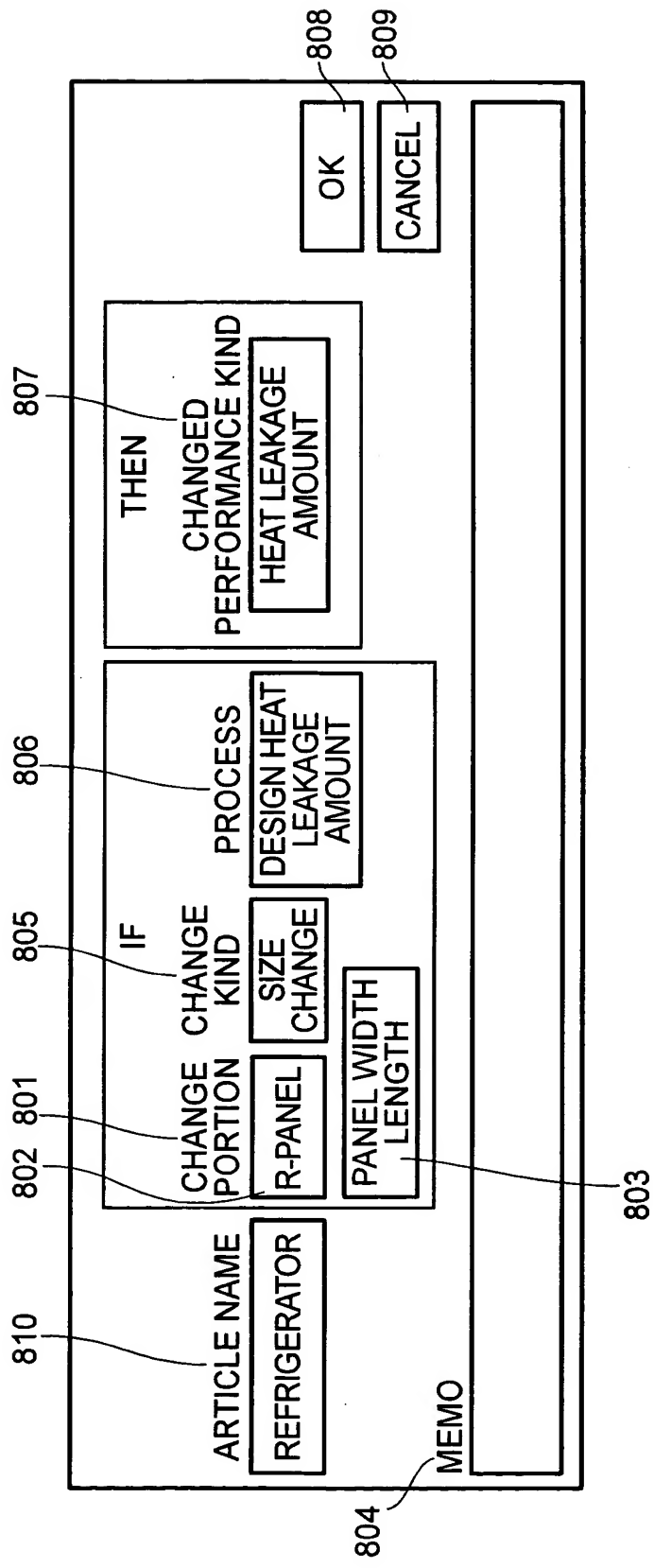


FIG.8



# FIG.9

901 ARTICLE NAME	902 CHANGE PORTION	903 CHANGE KIND	904 PROCESS	905 COST KIND	906 CHANGE AMOUNT					
REFRIG- ERATOR	R-PANEL	SIZE	DESIGN	MATERIAL COST	1	5	10	20	30	
					100	150	200	250	300	

OK

CANCEL



# FIG.10

1001 ARTICLE NAME	1002 CHANGE PORTION	1003 CHANGE KIND	1004 PROCESS	1005 CHANGE PORTION	1006 CHANGE KIND	1007 PROCESS	1008 CHANGE AMOUNT					
REFRIG- ERATOR	R-PANEL	SIZE	DESIGN PROCESS	COM- PRESSOR	DIAMETER	DESIGN	1	5	10	20	30	1011
							10	15	20	25	30	1012

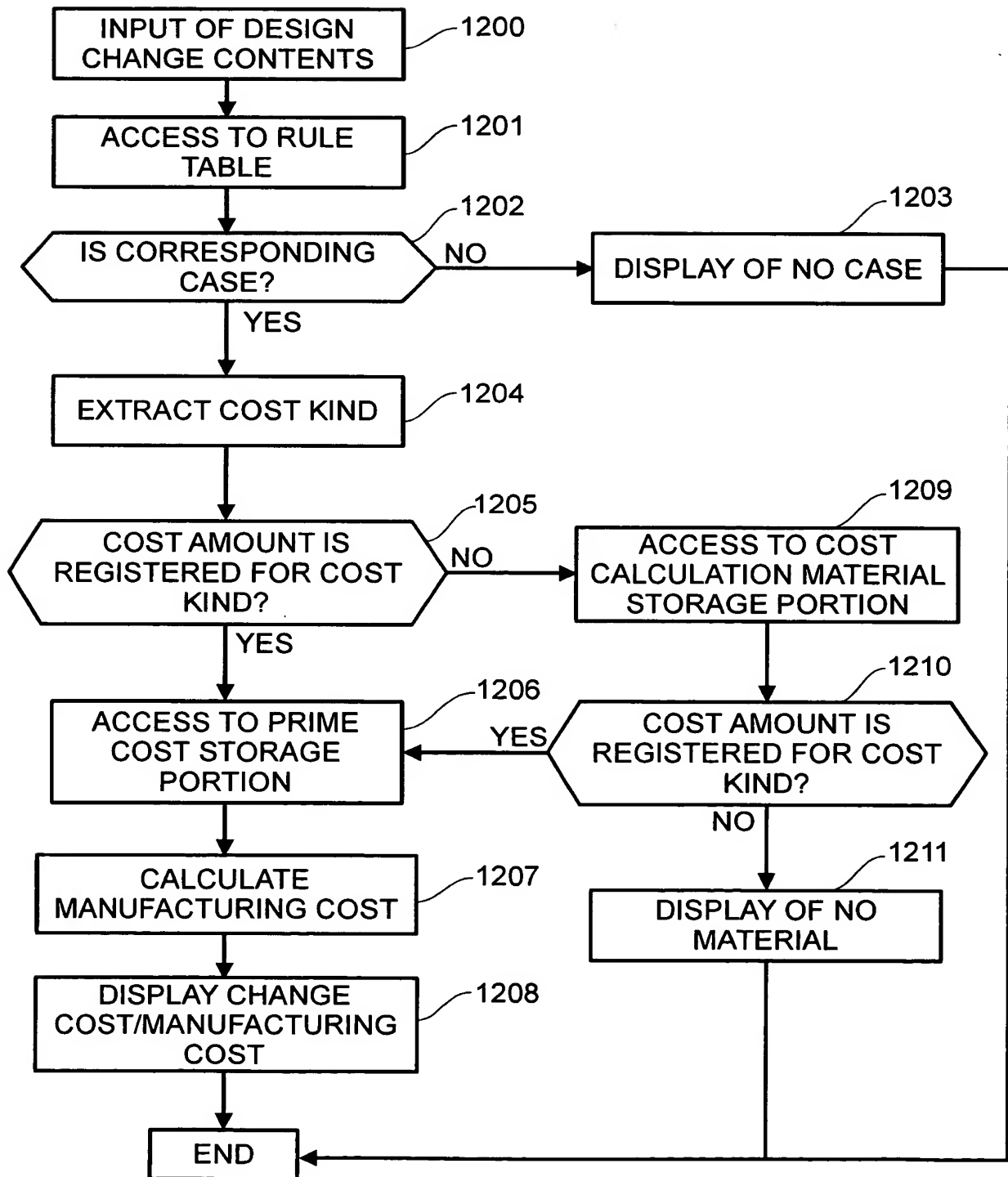
1009

1010

# FIG.11

ARTICLE NAME	CHANGE PORTION	CHANGE CONTENTS	PROCESS	PERFORMANCE KIND	CHANGE AMOUNT					
REFRIG-ERATOR	R-PANEL	SIZE	DESIGN PROCESS	HEAT LEAKAGE AMOUNT	1	5	10	20	30	
					1.1	1.2	1.25	1.3	1.5	

**FIG.12**



# FIG.13

1300

1311 ARTICLE NAME

REFRIG-ERATOR

1301 CHANGE PORTION

R-PANEL

1302 CHANGE KIND

SIZE CHANGE

1303 PANEL WIDTH LENGTH

1306 PROCESS

DESIGN HEAT LEAKAGE AMOUNT

1307 PRE-CHANGE NUMERICAL VALUE

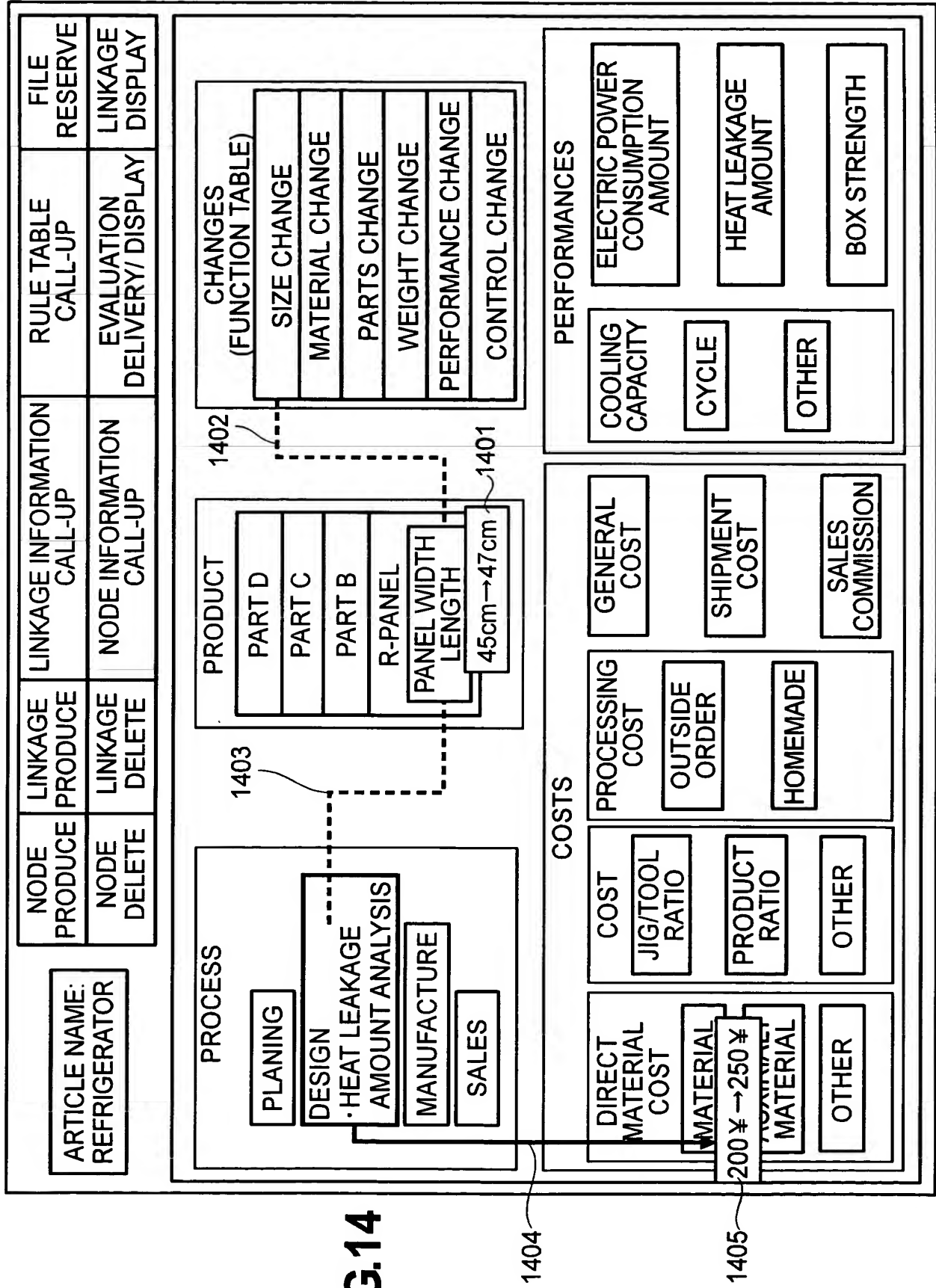
1308 POST-CHANGE NUMERICAL VALUE

1309 OK

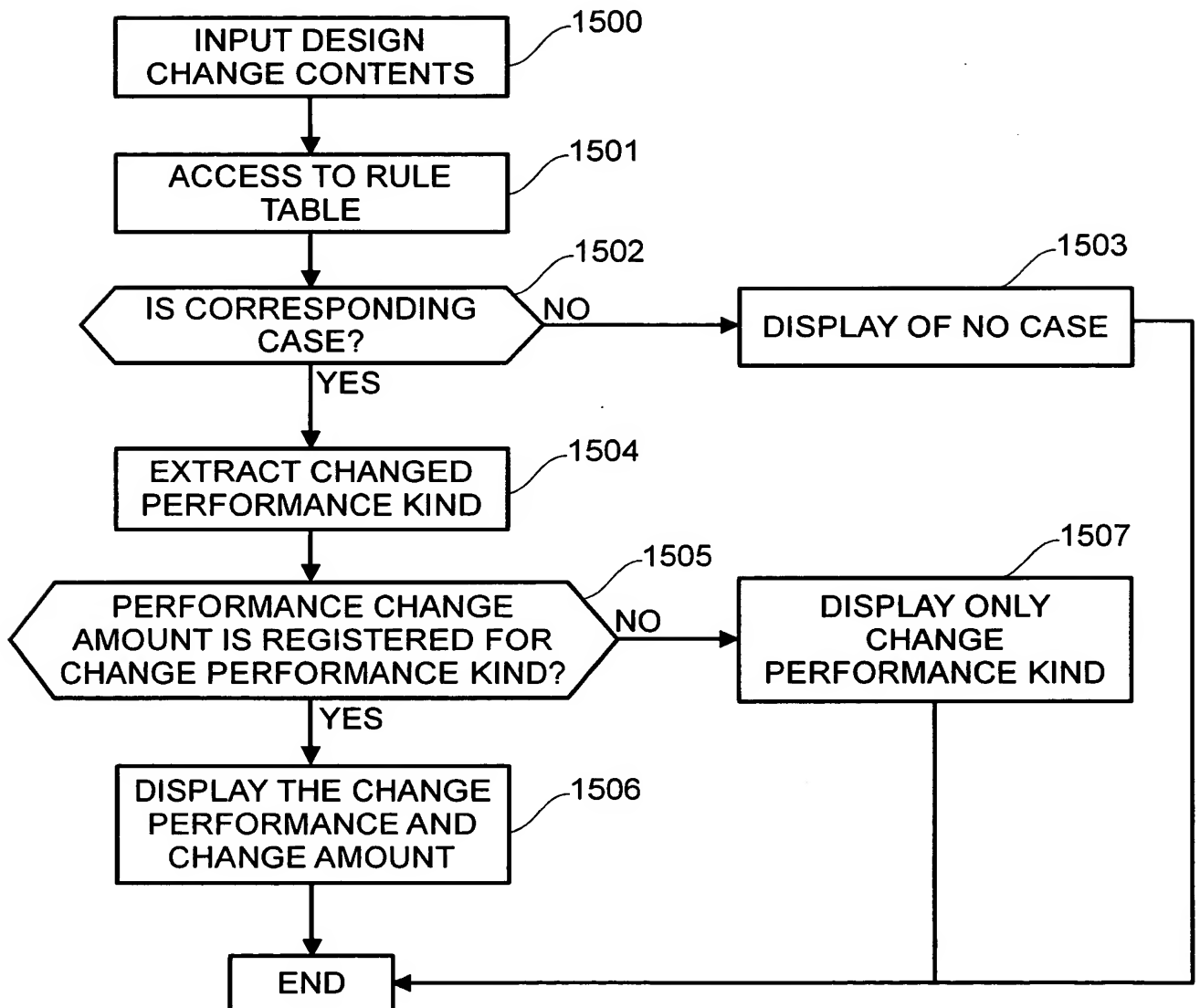
1310 CANCEL

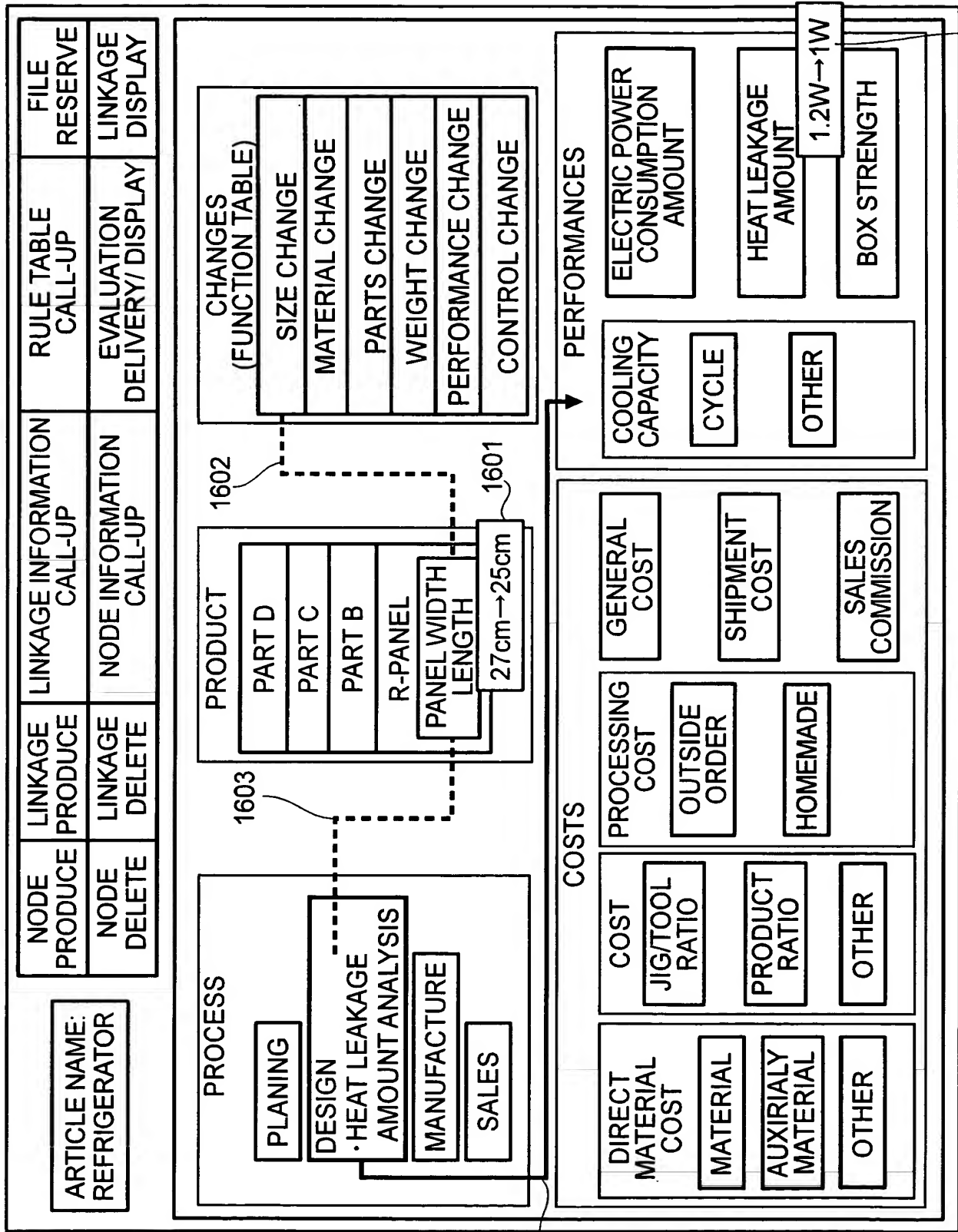
1304 MEMO

FIG.14



**FIG.15**



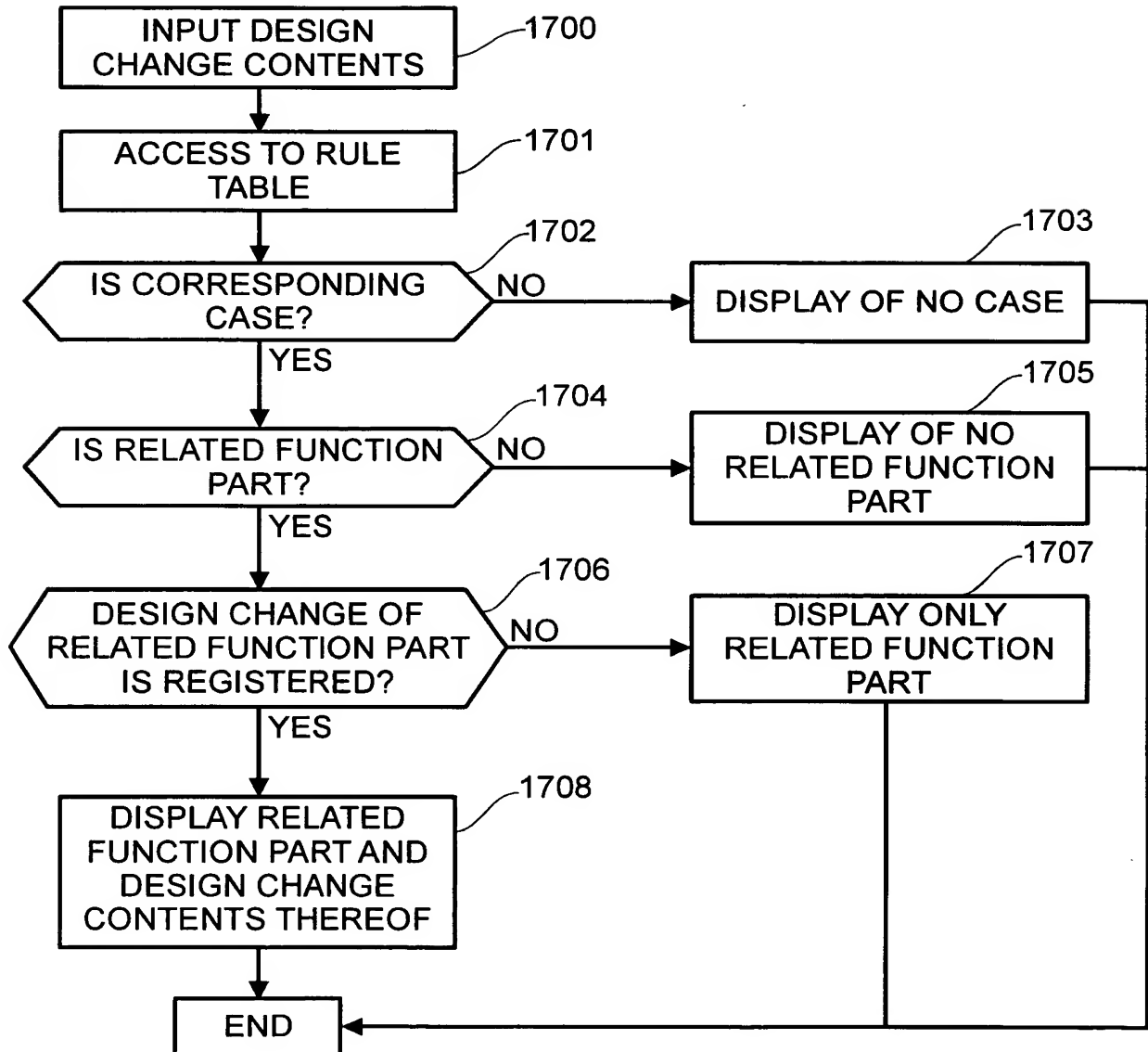


**FIG.16**

1604

1605

**FIG.17**





**FIG.18**

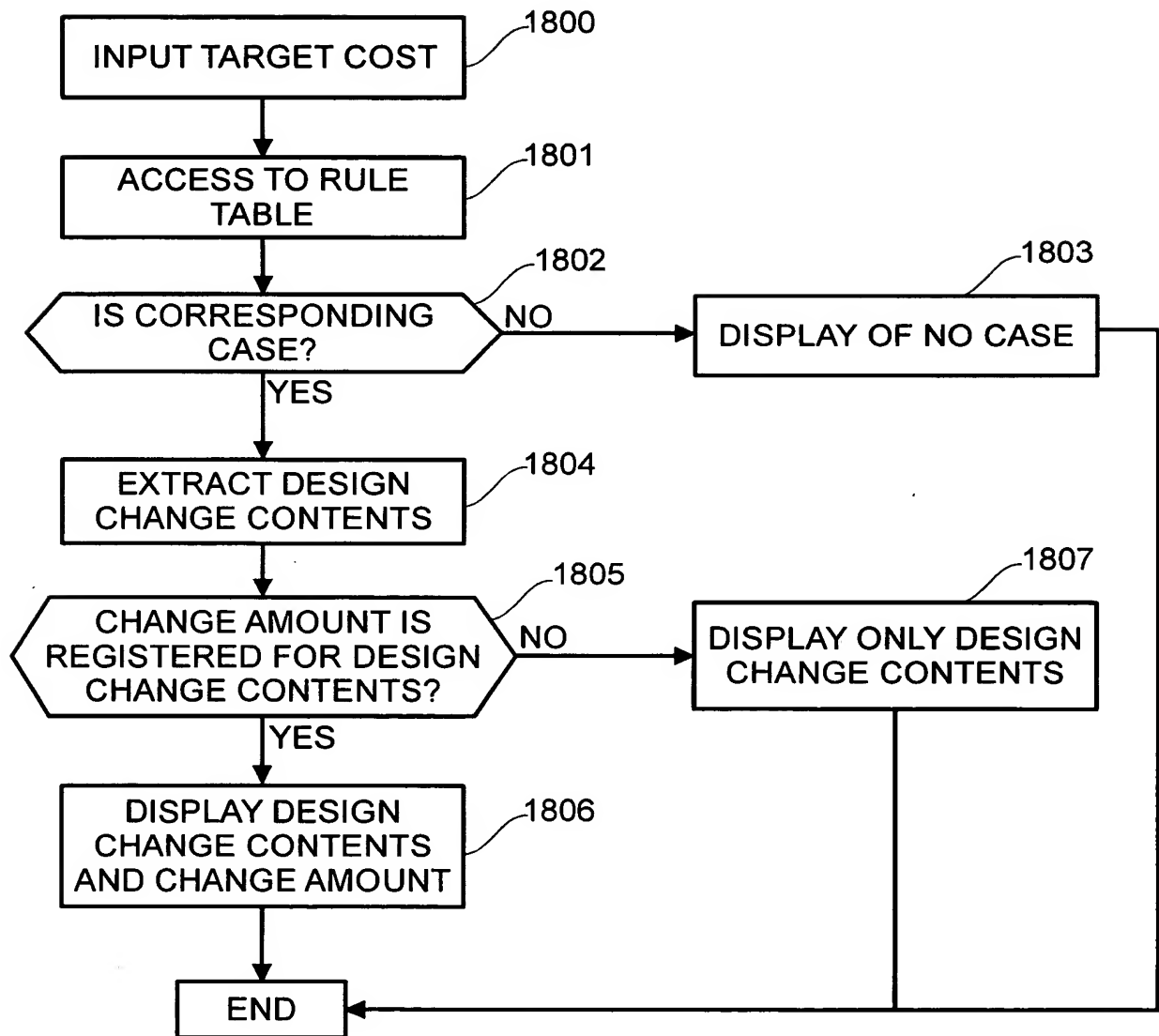


FIG.19

1900

1907 ARTICLE NAME  
REFRIGERATOR

1901 CHANGE  
COST KIND  
PRODUCT RATIO

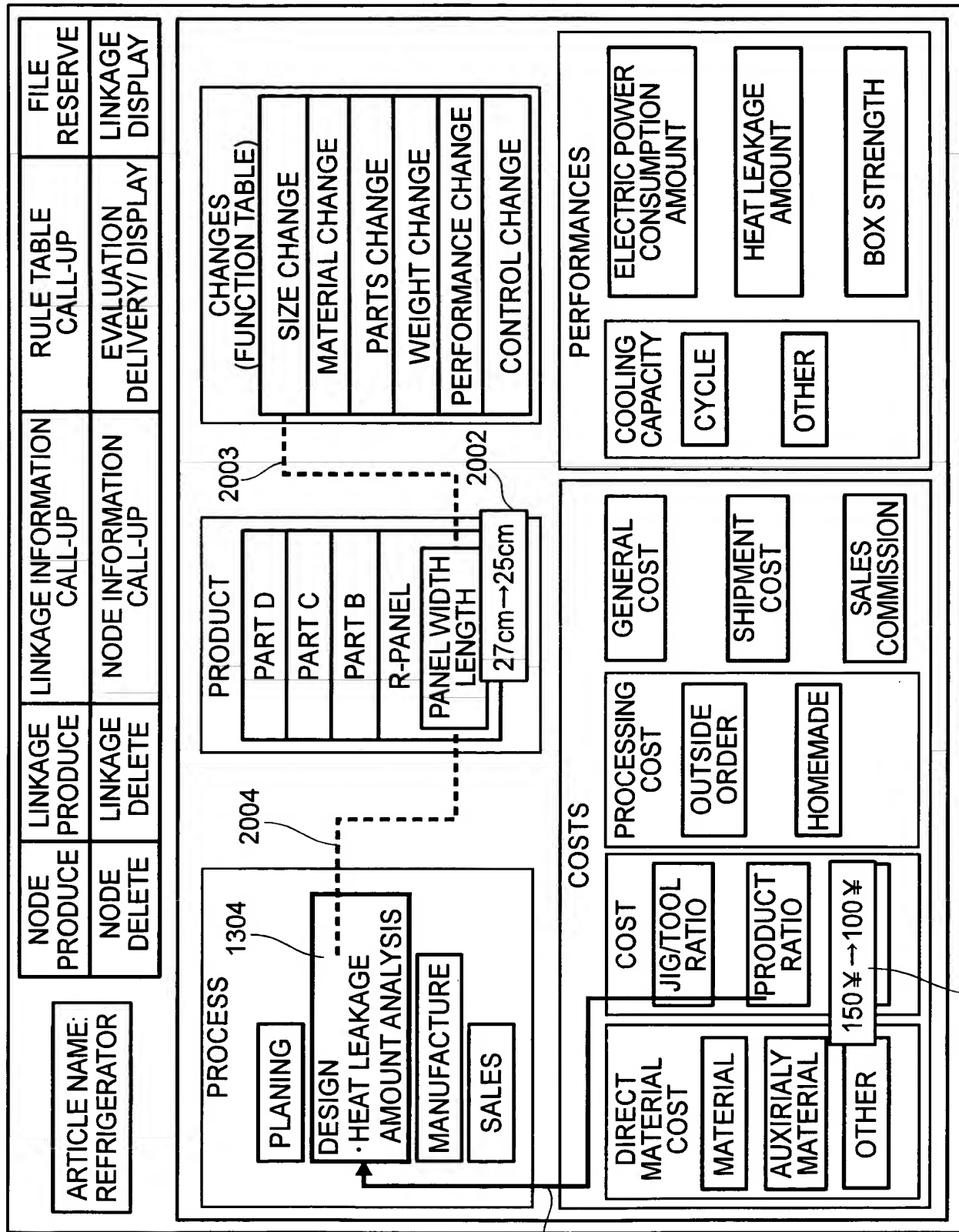
1902 PRE-CHANGE  
NUMERICAL  
VALUE

1903 POST-CHANGE  
NUMERICAL  
VALUE

1904 OK

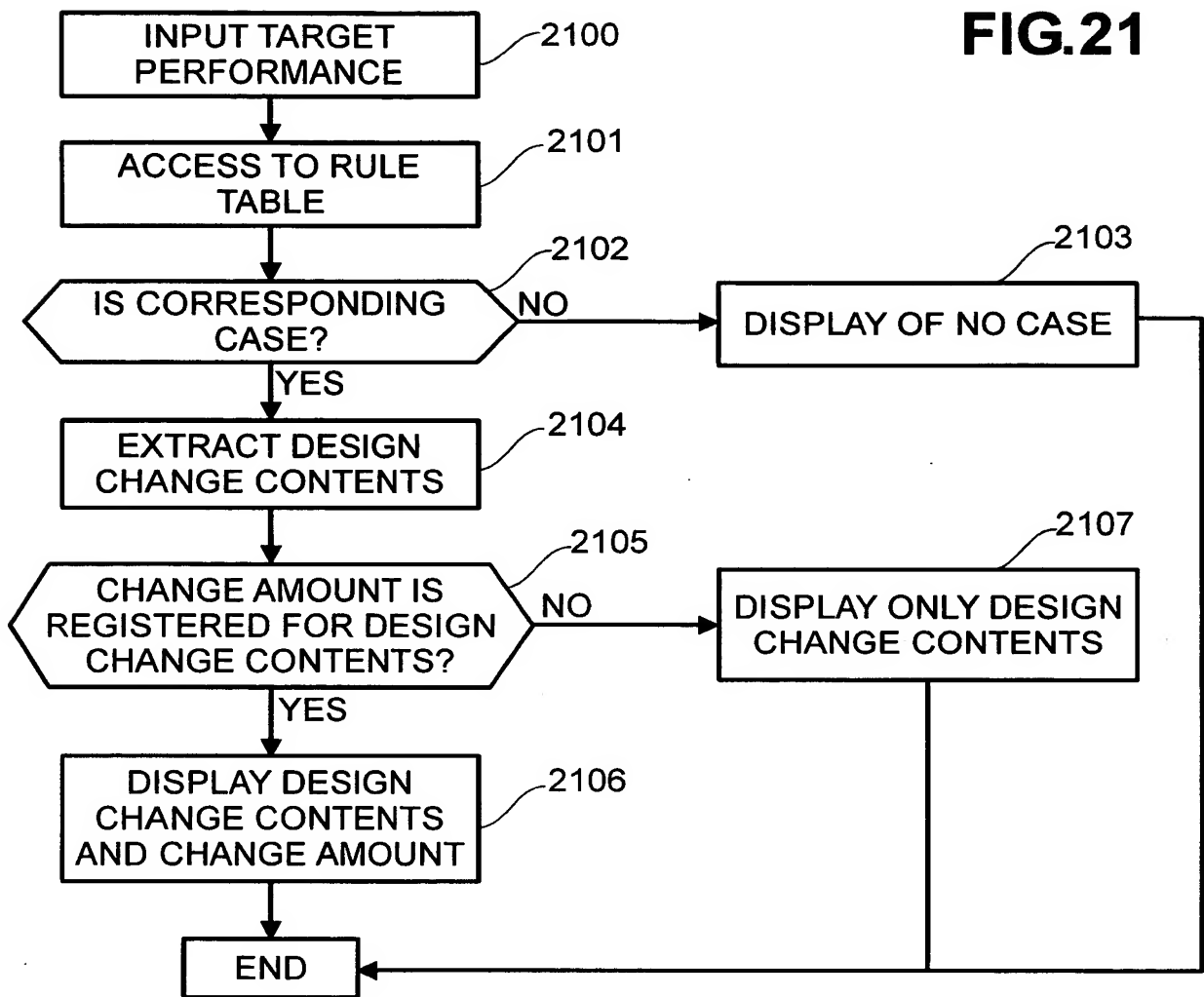
1905 CANCEL

1906 MEMO



**FIG.20**

**FIG.21**



**FIG.22**

